

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (canceled).

2. (canceled).

3. (currently amended): A communication device comprising:

an antenna movably supported in the communication device;

a movement detector for detecting a movement of said antenna in a direction substantially perpendicular to a turning axis of the antenna; and

a selector for selecting information in response to the moving direction ~~or an amount of movement~~ of said antenna based on a ~~the~~ movement detected result.

4. (canceled).

5. (canceled).

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6. (canceled).

7. (new): The communication device according to claim 3, further comprising:
a second movement detector for detecting movement of the antenna in a direction of the turning axis of the antenna.

8. (new): The communication device according to claim 3, wherein communication is carried out in response to the selection of the information by the selector.

A 9. (new): The communication device according to claim 7, wherein communication is carried out in response to the selection of the information by the selector.

10. (new): A communication device, comprising:
an antenna; and
a detection circuit that detects a rotation of the antenna in a first direction and a second direction; and
a control circuit, which searches for a first type of information when the detection circuit detects that the antenna rotates in the first direction and which searches for a second type of information when the detection circuit detects that the antenna rotates in the second direction.

11. (new): The communication device as claimed in claim 10, wherein the control circuit scrolls through a first list containing the first type of information when the detection

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circuit detects that the antenna rotates in the first direction and scrolls through a second list containing the second type of information when the detection circuit detects that the antenna rotates in the second direction.

12. (new): A communication device, comprising:
an antenna; and
a detection circuit that detects a rotation speed of the antenna; and
a control circuit, which performs a first operation in response to the detection circuit detecting that the antenna rotates at a first speed and which performs a second operation in response to the detection circuit detecting that the antenna rotates at a second speed.

13. (new): The communication device as claimed in claim 12, wherein the control circuit performs the first operation when the antenna rotates in a first direction at the first speed, and
wherein the control circuit performs the second operation when the antenna rotates in the first direction at the second speed.

14. (new): A communication device, comprising:
an antenna having a longitudinal axis;
a first detection circuit that detects a first movement of the antenna in a first direction, wherein the first direction is substantially perpendicular to the longitudinal axis.

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15. (new): The communication device as claimed in claim 14, further comprising:
a control circuit, which performs a first operation in response to the first detection circuit detecting the first movement.

16. (new): The communication device as claimed in claim 14, wherein the first detection circuit detects a second movement of the antenna in a second direction, wherein the second direction is substantially perpendicular to the longitudinal axis.

A 17. (new): The communication device as claimed in claim 16, wherein the control circuit performs the first operation in response to the first detection circuit detecting the first movement and performs a second operation in response to the second detection circuit detecting the second movement.

18. (new): The communication device as claimed in claim 14, further comprising:
a second detection circuit that detects whether or not the antenna is in a fully retracted position.

19. (new): The communication device as claimed in claim 18, further comprising:
a control circuit which places the communication device in an off state when the second detection circuit detects that the antenna is in the fully retracted position.

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20. (new): The communication device as claimed in claim 14, further comprising:

a second detection circuit that detects whether or not the antenna is in a fully extended position.

21. (new): The communication device as claimed in claim 20, further comprising:

a control circuit which places the communication device in an on state when the second detection circuit detects that the antenna is in the fully extended position.

A1 22. (new): The communication device as claimed in claim 18, further comprising:

a third detection circuit that detects whether or not the antenna is in the fully extended position.

23. (new): The communication device as claimed in claim 22, further comprising:

a control circuit which places the communication device in an on state when the third detection circuit detects that the antenna is in the fully extended position and which places the communication device in an off state when the second detection circuit detects that the antenna is in the fully retracted position.

24. (new): The communication device as claimed in claim 14, further comprising:

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a second detection circuit that detects a rotation of the antenna around the longitudinal axis.

25. (new): The communication device as claimed in claim 24, further comprising:

a control circuit, which performs a first operation in response to the first detection circuit detecting the first movement and which performs a second operation in response to the second detection circuit detecting the rotation of the antenna.

26. (new): The communication device as claimed in claim 22, further comprising:

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a fourth detection circuit that detects a rotation of the antenna.

27. (new): The communication device as claimed in claim 26, further comprising:

a control circuit, which performs a first operation in response to the first detection circuit detecting the first movement, which performs a second operation in response to the second detection circuit detecting that the antenna is in the fully retracted position, which performs a third operation in response to the third detection circuit detecting that the antenna is in the fully extended position, and which performs a fourth operation in response to the fourth detection circuit detecting the rotation of the antenna.